

APPENDIX 3-D

DOH FORM # 1

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

NOTIFICATION FOR UNDERGROUND STORAGE TANKS Form No. I (date)

Solid and Hazardous Waste Branch, 919 Ala Moana Blvd., Room 212, Honolulu, Hawaii 96814

REASON FOR NOTIFICATION (Check all that apply)

New Notification Change of Owner Change of Operator UST Closure (temporary & permanent)
 Modification. Specify _____ Other: _____

STATE USE ONLY

Facility ID Number _____ Date Received _____
Date Entered into Computer _____ Data Entry Clerk Initials _____

Please type or print in ink all items except "signature" in sections XIII. This form must be completed for each location containing underground storage tanks. For tanks requiring a permit use Form #'s II and III.

I. LOCATION OF TANK(S)

Facility Name or Company Site identifiers, as applicable _____ Location Contact _____

Location Address (P.O. Box not acceptable) _____ Location Phone # (w/ area code) _____ Fax # (w/ area code) _____

City _____ State _____ Zip Code _____ Island _____ Tax Map Key # _____

II. CONTACT PERSON IN CHARGE OF TANK(S)

Name _____ Job Title _____ Address _____

Phone # (with area code) _____ Fax # (with area code) _____

III. OWNER OF TANK(S) (If same as Section I, check here)

Owner Name (Corporation, Individual, Public Agency, or Other Entity) _____

Mailing Address _____

City _____ State _____ Zip Code _____ Phone # (w/ area code) _____ Fax # (w/ area code) _____

IV. OPERATOR OF TANK(S) (If same as Section I, check here)

Operator Name (Corporation, Individual, Public Agency, or Other Entity) _____

Mailing Address _____

City _____ State _____ Zip Code _____ Phone # (w/ area code) _____ Fax # (w/ area code) _____

V. TYPE OF OWNER

Federal Government--Military Federal Government--Non-Military State Government
 Local Government Marketer Non-Marketer

VI. TYPE OF FACILITY (Select the appropriate facility description)

Airline Auto Dealership Baseyard Car Rental Cleaner/Laundromat Communication Sites
 Contractor Farm Fire Station Gas Station Golf Course Hospital
 Petroleum Distributor Police Station Residential Resort/Hotel School
 Service Centers/Auto Repair/Maintenance Trucking/Transporter Utilities
 Wastewater Treatment Plants Wholesaler/Retailer Other (Explain) _____

VII. FINANCIAL RESPONSIBILITY (Check all that apply)

Self Insurance Commercial Insurance Risk Retention Group Guarantee Surety Bond
 Letter of Credit Trust Fund Exempt: State or Federal Agency
 Other Method Allowed (Specify) _____

VIII. DESCRIPTION OF TANK(S) (Complete for each at this location)

Tank Number	Tank No. __				
1. Status of Tank (Mark only one)					
A. Currently in Use					
B. Temporarily Out of Use (Also complete Section IX)					
C. Permanently Out of Use (Also complete Section IX)					
2.A. Date of Installation (mo./year)					
B. Date of Activity (Modification, Change in owner, etc.) (mo./day/year)					
3. Estimated Total Capacity (gallons)					
4. Substance Currently or Last Stored in Greatest Quantity by Volume					
A. Gasoline					
B. Diesel					
C. Gasohol					
D. Kerosene					
E. Used Oil					
F. JP-4					
G. Non-Petroleum Hazardous Substance (CERCLA name and/or CAS #)					
H. Mixture of Substances, specify	Please				
I. Other, Please specify					
5. Substance Compatible with Tank and Piping (Y/N)					
6. Tank (Mark all that apply)					
A. Primary Containment Material or Single Walled Tank					
i. Fiberglass reinforced plastic (FRP)					
ii. Steel					
iii. Other, Please specify					
B. Secondary Containment Material					
i. Double walled					

a. FRP					
b. Steel					
c. Other, Please specify					
ii. Other secondary containment					
a. FRP					
b. Other, Please specify					
iii. None					
C. Corrosion Protection (except FRP tanks)					
i. Fiberglass coated steel					
ii. Double walled steel					
iii. Impressed current system					
iv. Sacrificial anode system					
v. Corrosion expert determination					
vi. Other, Please specify					
vii. None					
7. Piping (Mark all that apply)					
A. Primary Containment Material or Single Walled Piping					
i. Rigid fiberglass					
ii. Flex piping					
iii. Steel					
iv. Other					
B. Type of Secondary Containment					
i. Lined trench					
ii. Rigid double walled piping					
iii. Flex double walled piping					
iv. Other					
v. None					
C. Corrosion Protection (except FRP piping)					
i. Fiberglass coated steel					
ii. Impressed current system					
iii. Sacrificial anode system					

iv. Corrosion expert determination										
v. Other, Please specify										
vi. None										
8. Method of Product Dispensing										
A. Suction										
B. Safe Suction										
C. Pressure										
D. Not Applicable										
9. Spill and Overfill Protection										
A. Overfill device installed										
i. Automatic shutoff device										
ii. Overfill alarm										
iii. Ball float valve										
B. Spill device installed										
10. Release Detection (Mark all that apply)	TANK	PIPE								
A. Manual tank gauging		NA								
B. Tank tightness testing		NA								
C. Inventory controls		NA								
D. Automatic tank gauging		NA								
E. Vapor monitoring										
F. Groundwater monitoring										
G. Interstitial monitoring										
H. Statistical inventory reconciliation										
I. Automatic line lead detectors										
J. Line tightness testing	NA									
K. Other method approved by the department. Please specify										
11. Tank or Pipe Repaired (Y/N)										
A. Date										
B. Description of repair										

IX. TANK(S) OUT OF USE OR CHANGE IN SERVICE

Tank Number	Tank No. ____				
1. Closing of Tank					
A. Estimated date last used (mo./day/year)					
B. Estimated date tank closed (mo./day/year)					
C. Tank was removed from ground					
D. Tank was closed in ground					
E. Tank filled with inert material Describe					
F. Change in service					
2. Site Assessment Completed (Y/N)					
3. Evidence of a Leak Detected (Y/N)					

X. FACILITY DRAWING

Include a drawing showing the general layout of the facility. This drawing should be no larger than 11 by 17 inches and preferably to scale. This drawing should show the following:

- A. The property boundaries of the facility;
- B. Identification of streets, roads and nearby bodies of water;
- C. Identification of nearby facilities;
- D. Tax Map Key (TMK) Numbers;
- E. Location of buildings at the facility;
- F. The approximate dimensions of the property boundaries and major buildings;
- G. Location of all USTs (identified by number consistent with the tank numbers in Sections VIII - IX), dispenser pumps, and associated pipings; and
- H. Indication of North/South direction.

XI. LOCATION MAP

Include a map showing the location of the tanks with respect to nearby landmarks. The map should indicate roads and landmarks to a level of detail such that the site would be easily located.

